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File Original and First Copy with Department of Ecology Second Copy — Owner's Copy

The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report.

| | WATER WELL REP | ORTMAR - 2 SUISE N | o. 166 | ,50 1091 | 9 |
|--|----------------|--------------------|--------|-------------|----|
| STATE OF WASHINGTON Water FILE DEPT OF ECOLOGY 32/3E/2 | | | 32 | 13E, | 12 |

| Third Copy — Driller's Copy | STATE OF W | ASHINGTON | Water RigDEPFriOfo-ECOLOGY | 32/3E | 127E |
|--|---|---------------------------------------|--|---------------------|----------------------------------|
| (1) OWNER: NAME RALPH FERGUSEN | Addi | 7 X X X 280 | ROMEH Pp. | | / |
| (2) LOCATION OF WELL: County TSLAND | | | · SW 14 NW 14900 2-7 | T32 N.R. | 3_w.m. |
| (2a) STREET ADDRESS OF WELL (or nearest actives) | | | | | |
| (3) PROPOSED USE: S. Domestic Industrial Ind | | | | | |
| ☐ DeWater Test Well ☐ | Other 🗆 | and the lund and r | rature of the material in each stratum penetrated. | with at least one o | es of aquiters entry for each |
| (4) TYPE OF WORK: Owner's number of well (If more than one) | | change of informati | - | | |
| Abandoned | Bored □ | 0 - 1 - 1 | MATERIAL | FROM | TÓ |
| Deepened | Orlven ☐ Jetted ☐ | 1 4 P | ND & GRADEL | | 5 |
| | ~ | | hu | 5 48 | 48 58 |
| (5) DIMENSIONS: Diameter of well | inches. | Gracy | LAV WISAND | 58 | |
| Drilled 182 feet Depth of completed well 18 | H | | | | 85 |
| (6) CONSTRUCTION DETAILS: | | SAND | SMALL GRAVEL | 85 | 94 |
| Casing Installed: 6 Diam from +2 | 1 to 172 12 | | GRAVEL | 94 | 165 |
| I ner installed i | t tot. | 54410 GE | AUGL WILLATEL | 165 | 182 |
| Threaded Diam. from | t tot. | | THE TOTAL OF THE PARTY OF THE P | | |
| Perforations: Yes No No | | | | | |
| Type of perforator used | | | | | |
| SIZE of perforations in by | | | | | |
| t tot | | | | | |
| ft to ft to | | | | | |
| perforations from ft to | | · · | | | |
| Screens: Yes No 🗆 | | | | | |
| Manufacturer's Name | | | | | |
| " E-60 D E 103 | Model No | | | | |
| | t to 122 t | | | | |
| | | | | | |
| Gravel packed: Yes No Size of gravel | ft. | | | | |
| | | | | | |
| Surface seal: Yes No To what depth? | t. | | | | |
| Did any strate contain unusable water? Yes No N | | | | \ | |
| Type of water? Depth of | Strate | | | | |
| Method of sealing strata off | | | | | |
| | | | | | <u> </u> |
| (7) PUMP: Manufacturer's Name N/A | н.Р | | | | |
| (8) WATER LEVELS: Land-surface elevation | · | · · · · · · · · · · · · · · · · · · · | | | |
| Static level 20 above mean sea level to below top of well | Date 2-11-54 1 | | | | |
| Artesian pressure be per square inch | | | | | |
| Artesian water is controlled by (Cap. vah | (e. etc.) | | | | |
| (O) MICH TEOTO. | | Work Started | 2-10 74 .19 Completed | 2-11 | 1974 |
| (9) WELL TESTS: Drawdown is amount water level is lowered in Was a pump test made? Yes No if yes, by whor | n? | WELL CONS | TRUCTOR CERTIFICATION: | | |
| Yield:gai /min. with ft. drawdown s | | Loopstruct | ed and/or accept responsibility for constru | action of this we | di and de |
| pt 11 17 | | compliance | with all Washington well construction stan | idarda. Materials | used and |
| 79 17 | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | the lotorma | ition reported above are true to my best kno | wiedge and belief | f, |
| Recovery data (time taken as zero when pump turned off) (water is | evel measured from well | NAMEA | MANO WELL DRILL | LMY | |
| top to water level) Time Water Level Time Water Level Ti | rne Water Level | | (PERSON, FIRM OR CORPORATION) (TV | PE OR PRIMT) | _ |
| | | Address DC | BOX 432 STAN WO | sas Wi | - |
| | | (Signed) | Sel Nune 1 | Lanse No 06 | , II |
| Date of tout | | | (WELL DAILLER) | | |
| Date of testtt_drawdown (| etter hrs. | Contractor's | | | |
| 4-5- | torhrs | Registration No. | ANUN 146(2 Date 2- | 14 | 1094 |
| Artesian flow g p m Date | NE C | | | | |
| Temperature of water Was a chemical analysis made? \ | fes 🔼 No 🗌 | | (USE ADDITIONAL SHEETS IF NECE | -SOANT) | |

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WATER WELL REPORT - 2 SUNGE WELL LD. 450 919 File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy STATE OF WASHINGTON Water Right Fri Of ECOLOGY OWNER: Name RALPH FERGUSEN RONCH PD Actorees XXXX (2) LOCATION OF WELL: County ISLAND SW 14 NW 1480 27 E32 N.B.3 (2a) STREET ADDRESS OF WELL (or negrept address) Domestic PROPOSED USE: (10) WELL LOG or ABANDONMENT PROCEDURE DESCRIPTION Industrial III Municipal | Incation Test Well Formation Describe by color, character, size of material and structure, and show thickness of aquifers and the lond and nature of the material in each stratum penetrated, with at least one entry for each Other □ DeWater (4) TYPE OF WORK: Owner's number of well (if more than one) MATERIAL Method. Dug 🗆 D. Abandened [] New well Bored 🗆 DIET SAMO & GRADEL Deepened П Cable Driven □ Rotary N Jetted 🗆 Reconditioned II HARD PAN GREY CLAY WISAND SALD & SMALL GRAVEL DIMENSIONS: Diameter of well___ Orilled 182 feet Depth of completed well 180 CONSTRUCTION DETAILS: SAND 6 · Diam from +2 Casing installed: SAND & GRAVEL Welded
Liner installed
Threaded Diam, from __ft to_ SANDGRADEL WILDATER Diam, from ft. Perforations: Yes Type of perforator used SIZE of perforations in by I talked to Ralph Fergusen today. He Said this log should be under Tuniper Beach Melisa. __ perforations from ... ft to __ perforations from ft to __ perforations from Screens: Yes No 🗌 Manufacturer's Name SMITH
Type S/8
Diam 5/8 Slot size 25 Model No n 10 177 from 172 Ħ. Diam 5% Slot size _ 18 from / 77 Gravel packed: Yes No 🔽 Size of gravel Gravel placed from ft. To what depth? [8 Material used in seal BENTONITE Did any strate contain unusable water? Yes No 🔽 Depth of strate Type of water? Method of sealing strata off PUMP: Manufacturer's Name ___ Type: ΗР WATER LEVELS: Land-surface elevation above mean sea level Static level 120 t below top of well Date 2-11-54 Artesian pressure __ __ lbs per equare inch Date Artesian water is controlled by (Cap, valve, etc.) Work Started 2-10 94 19 Completed WELL TESTS: Drawdown is amount water level is lowered below static level **WELL CONSTRUCTOR CERTIFICATION:** Was a pump test made? Yes No 🗆 If yes, by whom? gai /min, with tt. drawdown after Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Water Level Water Level

I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards. Materials used and the ipiormation reported above are true to my best knowledge and belief

| NAME (AMANO L) FAM ON CORPORATION) (TYPE ON PRIM) |
|---|
| Address DOBOX 432 STAN WOOD WA |
| (Signed) License No. 0611 |
| (WELL DHILLEN) |
| Contractor's Reclaration No. CATU ALUGO 4602 Date 2-14 1994 |

(USE ADDITIONAL SHEETS IF NECESSARY)

Date of test

Baller test

Artesian flow

__gai /min. with ___

Airtest 100+ gal /min with stem set al 180 ft for

Temperature of water _____ Was a chemical analysis made? Yes

__gpm Date

No 🗌

The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report.

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64 85 94

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182

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94

165



WELL LOG CHANGE FORM

Instructions: Record any change made to the well log record on this form. Then always append this form to the well log image. File with the original.

| WCL Log ID (Required) /328/3 Well Log ID |
|---|
| Regional Office: CRO ERO NWRO SWRO |
| Type of Well: Water Resource Notice of Intent: Ecology Well ID Tag No. ABD 919 Property (Well) Owner's Name Well Street Address |
| City County Zip Code |
| City County Zip Code Location: 1/4-1/4 |
| Tax Parcel No |
| Type of Work: New Well Reconditioned Deepened Well Log Received Date/ Well Diameter (in inches) Well Depth (in feet) Well Completed Date/ Driller's Ecology License No Trainee's Ecology License No |
| Reason/Source of Change (Required) Reason/Source of Change (Required) Reason/Source of Change (Required) Name be changed to Junion Beach Water District |
| Signature of Well Log Tracker (Required) Melisa Inoches Date 6/3/03 |

ECY-WR-WLCF Rev 10/02/02